

**Support for Amendment:**

The specification is amended at pages 10 and 12 to include the serial numbers corresponding to the identified applications.

Independent claims 1 and 13 are amended to characterize the process equipment treated according to the claimed method. This amendment is supported by the specification at, for example, page 3, lines 3-12.

Independent claims 1 and 13 are amended to characterize the step of treating the CIP equipment with a multiple phase treating composition having a ratio of the treating gaseous phase to the treating liquid phase of at least 100. This amendment is supported by the specification at page 29, lines 19-24, wherein the volumetric ratio refers to a ratio based on 100 standard cubic feet per minute of the gaseous phase to 1 standard cubic foot per minute of the liquid phase.

Claims 8 and 20 are amended to clarify that the list of the treating gaseous phase is in the alternative. This amendment is additionally supported by the specification at page 11, lines 15-21.

Claims 25 and 26 are canceled as a result of a Restriction Requirement. It is understood that claims 25 and 26 can be pursued in a divisional patent application.

No new matter is introduced by this amendment and entry thereof is requested. Upon entry, claims 1, 3-13, and 15-24 are active in this application.

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Amendments to the Specification:

Please amend the specification as follows:

Please replace the paragraph at page 10, line 17 through page 11, line 2, with the following replacement paragraph:

The delivery head 152 is provided within the tank 108. The delivery head 152 is designed to sufficiently convey the multiple phase flow through the delivery head 152. A majority of the multiple phase flow is delivered by the spray device 148. It is desirable to have the liquid phase of the multiple phase flow provide an effective liquid layer on the interior tank surface 164 for treating the interior tank surface 164. The liquid phase can be provided on the interior tank surface 164 as a mist or stream. A mist comprises small droplets of water. A stream comprises a constant flow of liquid toward the interior tank surface 164. As the liquid phase contacts or impinges the interior tank surface 164 as a stream, it delivers a shear stress, which can deliver a force sufficient to dislodge debris from the interior tank surface 164. In addition, treatment of the interior tank surface 164 occurs as the liquid phase cascades down and remains on the interior tank surface 164. The amount of time allowed for the liquid phase to remain on the interior tank surface is sufficient to achieve the desired treatment. Exemplary descriptions and listings of delivery heads are disclosed in U.S. Patent Application Serial No. 10/786,237 entitled "~~Delivery Head for Multiple Phase Treatment Composition, Vessel including a Delivery Head, and Method for Treating a Vessel Interior Surface~~", filed even date herewith.

Please amend the specification by replacing the paragraph at page 12, lines 21-25, with the following replacement paragraph:

A listing of the classes and species of surfactants useful herein appears in U.S. Pat. No. 3,664,961 issued May 23, 1972, to Norris, and U.S. Patent Application Serial No. 10/786,238 serial number \_\_\_\_\_, entitled, "~~Methods for Treating Membranes and Separation Facilities and Membrane Treatment Composition~~", filed even date herewith, the disclosures being incorporated herein by reference.